

RESULT 1

US-11-458-968-8

```
; Sequence 8, Application US/11458968
; GENERAL INFORMATION:
; APPLICANT: Gross, Jane A.
; APPLICANT: Xu, Wenfeng
; APPLICANT: Madden, Karen
; APPLICANT: Yee, David P.
; TITLE OF INVENTION: SOLUBLE RECEPTOR BR43X2 AND METHODS OF USING
; FILE REFERENCE: 98-75C2
; CURRENT APPLICATION NUMBER: US/11/458,968
; CURRENT FILING DATE: 2006-07-20
; PRIOR APPLICATION NUMBER: US/09/627,206
; PRIOR FILING DATE: 2000-07-27
; PRIOR APPLICATION NUMBER: 60/115,068
; PRIOR FILING DATE: 1999-01-07
; PRIOR APPLICATION NUMBER: 60/169,890
; PRIOR FILING DATE: 1999-12-09
; PRIOR APPLICATION NUMBER: 09/479,856
; PRIOR FILING DATE: 2000-01-07
; PRIOR APPLICATION NUMBER: 09/569,245
; PRIOR FILING DATE: 2000-05-11
; NUMBER OF SEQ ID NOS: 60
; SOFTWARE: FastSEQ for Windows Version 3.0
; SEQ ID NO 8
; LENGTH: 184
; TYPE: PRT
; ORGANISM: Homo sapiens
US-11-458-968-8
```

```
Query Match          100.0%; Score 964; DB 1; Length 184;
Best Local Similarity 100.0%; Pred. No. 0;
Matches 184; Conservative 0; Mismatches 0; Indels 0; Gaps 0;
```

```
Qy      1 MLQMAGQCSQNEYFDSLLHACIPCQLRCSSNTPLTQQRYNASVTNSVKGTINAILWTCL 60
          |||
Db      1 MLQMAGQCSQNEYFDSLLHACIPCQLRCSSNTPLTQQRYNASVTNSVKGTINAILWTCL 60

Qy     61 GLSLIISLAVFVLMFLLRKISSEPLKDEFKNTGSGLLGMANIDLEKSRIGDEIILPRGLE 120
          |||
Db     61 GLSLIISLAVFVLMFLLRKISSEPLKDEFKNTGSGLLGMANIDLEKSRIGDEIILPRGLE 120

Qy    121 YIVEECTCEDCIKSKPKVDSDBCFPLPAMEEGATILVITKINDYCKSLPAALSATZIEKS 180
          |||
Db    121 YIVEECTCEDCIKSKPKVDSDBCFPLPAMEEGATILVITKINDYCKSLPAALSATZIEKS 180

Qy    181 ISAR 184
          |||
Db    181 ISAR 184
```